

pubinfo news

2016-02-12

- Added extraction of data from table COMMITTEE_AGENDA_TBL.
- The following files were modified in pubinfo_load.zip.
 - o capublic.sql
 - o committee_agenda_tbl.sql
 - o tables_lc.lst
 - o tables_uc.lst
 - o truncateAll.sql
- The following files were added to pubinfo_load.zip.
 - o truncateDaily.sh
 - o loadData.sh
 - o truncateAll.sh
 - o create_capublic.sh
 - o deleteSession.sh
- The file pubinfo_Readme.pdf was modified to delete MySQL install instructions.

2015-09-15

- Created new daily extract of all the current session records in the following tables.
 - o BILL_ANALYSIS_TBL
 - o BILL_DETAIL_VOTE_TBL
 - o BILL_HISTORY_TBL
 - o BILL_MOTION_TBL
 - o BILL_SUMMARY_VOTE_TBL
 - o BILL_TBL
 - o BILL_VERSION_AUTHORS_TBL
 - o BILL_VERSION_TBL
 - o COMMITTEE_HEARING_TBL
 - o DAILY_FILE_TBL
 - o LEGISLATOR_TBL
 - o LOCATION_CODE_TBL
 - o VETO_MESSAGE_TBL
- The extract files will be named:
 - o pubinfo_daily_Mon.zip
 - o pubinfo_daily_Tue.zip
 - o pubinfo_daily_Wed.zip
 - o pubinfo_daily_Thu.zip
 - o pubinfo_daily_Fri.zip
 - o pubinfo_daily_Sat.zip
 - o pubinfo_daily_Sun.zip

2012-05-10

- Added new table.
 - o veto_message_tbl

- See changes_diff.txt for all file changes.

If you get the following error when loading data:

ERROR 1301 (HY000) at line 1: Result of load_file() was larger than max_allowed_packet (1,048,576) – truncated

Then add the following to your my.ini or my.cnf MySQL config file after the [mysqld] section.

```
innodb_file_per_table
max_allowed_packet=32M
```

2011-04-27

- Updated various files. See changes_diff.txt for all changes.
 - o Look at <http://en.wikipedia.org/wiki/Diff> for description of diff output format in changes_diff.txt.
- Updated capublic_create.sql to add some columns to tables. See changes_diff.txt.
- Updated *_TBL.sql tables to use lowercase table name (for linux compatibility).
- Updated .bat files. See changes_diff.txt.
- Updated to truncate table before any load:
 - o codes_tbl.sql
 - o law_section_tbl.sql
 - o law_toc_sections_tbl.sql
 - o law_toc_tbl.sql
- Created deleteSession.bat to delete session year data.
- Created truncateDaily.bat to truncate some tables before adding daily data.
- Created new session extract archives with data in the new fields for all the session years.

Notes:

1. Since deleted records are not carried over in the download data and to prevent duplicate records from accumulating in the tables you should do the following every Sunday:
 - a. Run the deleteSession.bat to delete the current session records.
 - b. Load the current session data.
2. You will also need to add innodb_file_per_table to the my.ini file for windows or my.cnf file for Linux, in the [mysqld] section. This will prevent your MySQL ibdata1 file from growing each time you delete and add records. The MySQL InnoDB engine does not reclaim deleted space.
3. Some unzip programs will not extract all of the files from the zip archive and will not give you a warning. We are using Windows OS recommend using 7zip instead.

2010-12-23

- Changed session year to start in December instead of January of the session year. So now session year 2011 starts in December 1, 2010.
- Fixed problem with CR in the data field of some records.
- The following files have been added or updated:
 - a. pubinfo_news.txt - Updated
 - i. This file is used to inform you of new changes.
 - b. pubinfo_load.zip
 - c. BILL_TBL.sql - Updated
 - i. Added field DAYS_31ST_IN_PRINT.
 - d. BILL_DETAIL_VOTE_TBL.sql - Updated
 - i. Added field MEMBER_ORDER.
 - e. capublic.sql - Updated
 - i. Added fields DAYS_31ST_IN_PRINT & MEMBER_ORDER.
 - f. capublic_add.sql - New
 - i. Updates DB tables to add new fields DAYS_31ST_IN_PRINT & MEMBER_ORDER.
 - g. loadData.bat - Updated
 - i. Updated to only load existing data files.

Notes:

1. If you want all the records to have data in the new added fields you need to:
 - a. Delete all table records by running truncateAll.sql
 - b. Add the new fields to the database by running capublic_add.sql
 - c. Reload all of your records again from the downloaded zip files.
2. If you only want your records added from now on to have data in the new fields:
 - a. Run the capublic_add.sql to add the new fields to the database.
3. Remember that all files must run from the cmd window on a Windows OS:
 - a. files that end with .sql must be run with in the following manner (replace %pwd% with your database password):
 - b. `mysql -uroot -p%pwd% -hlocalhost -P3306 -v -v -f < truncateAll.sql`
 - c. files that end with .bat can be run by entering the name
 - i. Example: cleanup.bat

2009-05-01

The export of the data has been split by session year and daily updates.

The following files have been added or updated:

- pubinfo_News.txt - New - This file is used to inform you of new changes.
- pubinfo_Readme.txt - Updated - Changed file names and minor instructions.
- pubinfo_Readme.pdf - Updated - Changed file names and minor instructions.
- pubinfo_load.zip - Updated - Changed table names in SQL files to lower case to work with linux.
- pubinfo_1989.zip - New - Data for 1989-1990 session year.
- pubinfo_1991.zip - New - Data for 1991-1992 session year.
- pubinfo_1993.zip - New - Data for 1993-1994 session year.
- pubinfo_1995.zip - New - Data for 1995-1996 session year.
- pubinfo_1997.zip - New - Data for 1997-1998 session year.
- pubinfo_1999.zip - New - Data for 1999-2000 session year.
- pubinfo_2001.zip - New - Data for 2001-2002 session year.
- pubinfo_2003.zip - New - Data for 2003-2004 session year.
- pubinfo_2005.zip - New - Data for 2005-2006 session year.
- pubinfo_2007.zip - New - Data for 2007-2008 session year.
- pubinfo_2009.zip - New - Data for 2009-2010 session year.
- pubinfo_2011.zip - New - Data for 2011-2012 session year.

- pubinfo_Full.zip - Deleted - File is no longer needed.